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JUN 22 1953

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CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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SECURITY INFORMATION

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COUNTRY	East Germany	REPORT	
SUBJECT	Plant Installed at Wismut A.G. Object 96/2, Dresden-Gittersee	DATE DISTR.	22 May 1953
DATE OF INFO.		NO. OF PAGES	2
PLACE ACQUIRED		REFERENCE NO.	RD
		REFERENCES	

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THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.
THE APPRAISAL OF CONTENT IS TENTATIVE.
(FOR KEY SEE REVERSE)

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The Headquarters of Wismut A.G. (Third Administration) approved in February and March 1953 the installation of the following plant in Object 96/2, Dresden-Gittersee:

a. Zeche 1, installation of a ball mill.

- 1 ball mill 2,200 mm. x 2,500 mm. (Kugelmuehle)
- 1 rake classifier 6.5 m. x 2.1 m. (Rechen-Klassierer)
- 2 mechanical spreaders 500 mm. x 750 mm. (Schubwagenspeiser)
- 2 rotary pumps 120 cu.m./hour (Kreiselpumpen)
- 1 plate conveyor 600 mm. x 4.5 m. (Plattenband)
- 1 plate conveyor 600 mm. x 16.5 m.
- 8 chutes, various (Schurren)
- 1 two-way chute (Hosenschurren)

b. Zeche 2, expansion by an extra four thickeners:

- 4 thickeners 12 m. dia (Eindicker)
- 2 rotary pumps 48 cu.m./hour, 30 m. head
- 2 rotary pumps 120 cu.m./hour, 30 m. head
- 2 four cylinder plunger pumps (Kolbenpumpen)
- 4 water chutes (Wasserschurren)

c. Zeche 5a.:

- 20 filter presses with 50 frames (Filterpressen: Rahmen)
- 4 conveyor belts 650 m x 33.9 m., 25.7 m., 25.7m, and 13.0 m.

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STATE	X	ARMY	X	NAVY	X	AIR	X	FBI		AEC	X
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When Distribution Indicated By "X", Field Distribution By "H"

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-2-

4 rotary pumps 48 cu.m./hour, 30 m. head.
28 chutes, various.

d. Zeche 3 a.:

18 wooden vats 8 m. dia. x 7 m. (Holzbottiche)
1 wooden vat 6 m. dia x 6 m.
4 cylinder plunger pumps
40 chutes, various.

e. Sampling plant (Probenahme-Anlage)

1 jaw-crusher 400 x 250 mm. (Backenbrecher)
2 samplers (Probenehmer)
1 elevator 8.6 m. high
1 rolling mill with a motor 500 mm. dia x 400 mm. (Glattwalzwerk)
1 rolling mill 200 mm. dia. x 130 mm. (Walzenmuehle)
1 drum mill (Trommelmuehle)
1 cone mill (Konusmuehle)
1 electric drying oven 5.5 kw, 380 V, ~9 A.
18 chutes, various.

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f. Reserve coal automatic stoker (Reserve Kohlenbeschickungsanlage):

2 skips 0.9 cu.m. (Skip)
1 lower bunker 12 cu. m. (Untereingangsbunker)
1 upper bunker 12 cu. m. (Obereingangsbunker)
4 cable pulleys 1,000 mm. dia. (Seilscheiben)
1 mechanical spreader
1 winch 800 mm. dia (Aufzugshaspel)
1 cable pulley 1,200 mm. dia with bearing (mit Lagerung)
110 m. cable 14 mm. dia for the skip
140 m. cable 17 mm. dia. for the counterpoise (Gegengewicht)
2 discharge curves (Entladekurven)
1 conveyor belt extension of 7.5 m.
1 steel tower 38.9 m. high (Foerderturm)

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